(Rev. 11/74)

13:11 4.24.78 artcraft

DEPT. NAT. RES. & CONS.

APR 24 | 11 PM 78

STATE OF MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION 32 South Ewing, Helena, Montana 59601

NOTICE OF COMPLETION OF GROUND-WATER DEVELOPMENT (For ground-water developments with a maximum yield less than 100 gpm) HELENA MT. 59601

IMPORTANT

The right to the use of ground water is not automatic. Your priority will be determined by the date of filing this form; however, DO NOT SUBMIT THE FORM UNTIL THE DEVELOPMENT IS COMPLETED, WITH PUMP OR OTHER MEANS OF WITHDPAWAL INSTALLED. Attach the appropriate filing fee, payable to the Department of Natural Resources and Conservation.

FOR DEPARTMENT USE ONLY							
Notice No.							
Date received , 19 (month) (day) (year)							
TimeBy 🗘							
Transmittal No. 78-202							
Fee received $$35.00(3 \text{ Mp.})$							

_	(Flease Cype OI p			-,						
1.	Name(s) REX OVERTON									
	Mailing address 5, E, Foloy LANE City or town HAmilton	Stat	e Ma	1 TAVI	A.	Zi	p 5 9	840	1	
	City or town HAMILTON State MOSTANA Zip 5-9840 Home phone No. 363-1958 Other phone No.									
2.	Source of water supply \(\mathcal{J}_{\varepsilon} \rightarrow \left(\text{well, pit, developed spring, sump, etc.} \)									
3.	. Point of withdrawal:									
	LotBlock						İ	<u> </u> 		
	Subdivision									
							├— 			
	SW1 NE 1 SW1 Section 8			j			 	ļ		
	Township 5 (Range 20 E						<u> </u>			Е
	Indicate place of use and point of withdrawal on the map. Attach			1			1]]		
	additional maps, aerial photos, etc., if needed.			X			 			
	Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and						 	 		
recorder.						•				

(Complete reverse side)

GW 4	. Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No. 3033	T
ORIGINAL	County
3 . *(STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 1:42 pm
Dec	aration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
, REX OVE	ERtON HEmilton
(Name of A	appropriator) (Address) (Address) (Town) (Town)
Have appropriated ground	water according to the Montana laws in effect prior to January 1, 1962, as follows:
W	2. The beneficial use on which the claim is based
N.W.145 E Sec. F. T. 5 R	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriand place of use, if possible.	ation
small square represents 10 a	cres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commences drawal of groundwater.	nent and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	16'
works for the withdrawal	cilable, the type, size and depth of each well or the general specifications of any other of groundwater.
Dug for	101 and drilled in 231 mg
Daditions	1 17 01114 5 683144
10. The estimated amount of	groundwater withdrawn each year 50, 000 78
11. The log of formations en	countered in the drilling of each well if available
***************************************	Unsveilsble
12. Such other information of reference to book and pa	of a similar nature as may be useful in carrying out the policy of this act, including ge of any county record
	Signature of Owner General Ord Lon
	Date 12:0 30, 1963
Three conies to be filed by the	owner with the County Clark and Recorder of the county in which the well is leasted

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.



BECEIVED

County Division 8

F. 1 2 1672

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDANAYA DEPLAY OF CALIF NOTICE OF COMPLETION OF GROUNDWATER AND A DEPLAY APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicate	e the	charact	ler, c	olor,	thick
ATURNESS of	strata	such a	s son,	ciay,	sanu
$_{ m min}$ gravel,	shale,	sands	tone,	etc.	Show
depth	at whi	ch wat	er is	found	d and
height	to wh	ich wa	ter ris	es in	well

DRILLER'S LOG

Developed after January 1, 1702	_		. /
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of		(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	-0+	ν	10h 20.7
form may be returned.	1	15	Dand Clay KOCK
Owner When H Albertson For Administrator's Use	15	26	Clar bound Sava
Address Hamilton, Mont File# 5562	10	35_	Clayish Sand and gravel
2eb. 7,1972 11:250.00	35	36_	Gravel-Saud
Date well started Mus 29-71 GW 1	30	37	C124 - 520d
·	1		
completed Sept 6-71	31	38 m	desoel
Type of well			
Type of well			
(Churn drill, rotary or other)			
Water Use: Domestic 🛣 Municipal 🗌 Stock 🗀 Irrigation 🗀			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	+		
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From Tech (Feet) PERFORATIONS Hole of Casing			
Hole of Casing O 3657 Kind From To Size (Feet) (Feet)			
Steel Princy NA			
16:187)			
Pipe			
Static water level			
Pumping water level	,		
atgallons per minute,			
measured15minutes after pumping began.	/		
*Measured from ground level ! *Measured from ground level ! **			
Well developed by			
for hours.	, +		
Remarks: (Gravel packing, cementing,			
packers, type of shytoff)	-		
5E 45E 4 Sec 8	·		
T. S. O. R.	<u> </u>		
V W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature South & Francisco			
Driller's Address Boy Winn ST			
	386	T bis	16 how exact depth of bottom
Hamilton, MON LICENSE NO. 174			with creat debit of southing

#5562

instrument on this 7.2 at/1.25 o'clock A. M.

GOUNTY RECORDER

COUNTY RECORDER

LE 2,00

File No

DUPLICATE

JAN 12 1500

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 10 yra
	Owner NEX OVER ton Address R = 1 Box C
	Contractor (if any)
	Address of Contractor
- a. Ja.	Date Started Date Completed
No. with	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	FREE TUNNING Springs
	water when applicable FREE TUNNING SPINGS US-4 FOR IVYIG TIM
N E	•
X	

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
NW/SEsec & T 5 R 20	· · · · · · · · · · · · · · · · · · ·
Indicate point of appropriation and place of use, if possible.	40 inchas (43T)
	Signature of Owner Revenue Overtan Difference 30, 1963
	DB46 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#3035

1 certify that I received and filed this trument on this 3/24

Rex Overton

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent used to measure

7		•
	nu.	, ,
	w,,,,	

Approved Stock Form-State Publishing Co., Helena, Montana-42262

ORIGINAL

ADMINISTRATOR OF GROUNDWATER CODE

Dec 31, 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
•	Owner REX OVERTON Address R#1, BOXLY
	Contractor (if any)
	Address of Contractor
سف الأ	Date Started Date Completed
12 m/s	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. FREE RUMMING SPYINGS USAG FOY IVYIG STIME Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Nick Sec. S. T. S. R. 20 Indicate point of appropriation	
and place of use, if possible.	40 inches (esT)
	Signature of Owner Devertor Date D. C. 30, 1963
•	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

14 No. 602 (Rev. 11/74)

STATE OF MONTANA
DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
32 South Ewing, Helena, Montana 59601

13:10 4:24:78
arteral:

DEPT. NAT. RES.
& CONS.
APR 24 | 10 PM 178

NOTICE OF COMPLETION OF GROUND-WATER DEVELOPMENT HELENA MT.

(For ground-water developments with a maximum yield less than 100 gpm)

59601

IMPORTANT

The right to the use of ground water is not automatic. Your priority will be determined by the date of filing this form; however, DO NOT SUBMIT THE FORM UNTIL THE DEVELOPMENT IS COMPLETED, WITH PUMP OR OTHER MEANS OF WITHDRAWAL INSTALLED. Attach the appropriate filing fee, payable to the Department of Natural Resources and Conservation.

(Please type or print in ink)

Name(s) REX F OVERTON								
Mailing address S. E. Foley LANE								
City or town Hamilton	State	Mon	TANA	Zi	p <u>59</u>	8 40		
Home phone No. 363-1958	Other	phone	No					
Source of water supply Soc. No. S.	=3							
(well, p	it, de	velope	d sprin	ng, sump	, etc.	.)		Į
								
Point of withdrawal:				N				
								1
LotBlock		ļ	-		<u> </u>	į		1
Subdivision					i			
			! !	_l	l j			
·	<u>-</u>]	
12 & SW & SE & Section 8		 						
Township 5 Range 20 E	}	İ	Ì	}				
00:	 				-			E
County Kawalle		ļ	-	ľ				
Indicate place of use and point of					 	 		t
withdrawal on the map. Attach	[[İ	j	- 1	į			İ
additional maps, aerial photos,	┝╼╼┪	+-						1
etc., if needed.		į	İ					
Note: Your legal land description	├- <i></i> ├			 X-	j	 		
may be obtained from your deed, the		į	<u> </u> !	1/				
county assessor, or the clerk and recorder.				s		·		
	Adailing address S, E, Foley LANE City or town Hamilton Home phone No. 31:3-1958 Source of water supply Spr.Ng. Sov (well, p. 2000) Foint of withdrawal: Block Subdivision Fownship 5 N Range 20 E County Roualli Indicate place of use and point of withdrawal on the map. Attach additional maps, aerial photos, etc., if needed. Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and	Adailing address S, E, Fo/EY LANE City or town Hamilton State Home phone No. 3123-1958 Other Cource of water supply Spr.Nq, Sum P (well, pit, de Count of withdrawal: Lot Block Subdivision County Coulce Indicate place of use and point of withdrawal on the map. Attach additional maps, aerial photos, etc., if needed. Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and	Adailing address S. E. Foley LANE City or town Hamilton State Mon Home phone No. 31, 3-1958 Other phone Cource of water supply Spring, Sum p (well, pit, developed Count of withdrawal: Cot Block Subdivision County Coulce Indicate place of use and point of withdrawal on the map. Attach additional maps, aerial photos, etc., if needed. Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and	Asiling address S, E, Foley LANE City or town Hamilton State MonTana Source of water supply Spring, Sum p (well, pit, developed spring Coint of withdrawal: Lot Block Subdivision County Range 20 W County Range 20 W County Range 20 W Indicate place of use and point of withdrawal on the map. Attach additional maps, aerial photos, etc., if needed. Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and	Asiling address S, E, Foley LANE City or town Hamilton State MonTana Zi Gome phone No. 31, 3-1958 Other phone No. Cource of water supply Spring, Sum P (well, pit, developed spring, sump Coint of withdrawal: N Cot Block Subdivision County County County Indicate place of use and point of withdrawal on the map. Attach additional maps, aerial photos, atc., if needed. Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and	Asiling address S, E, Foley LANE City or town Hamilton State MonTana Zip 59 dome phone No. 31, 3-1958 Other phone No. Source of water supply Spring, Sum P (well, pit, developed spring, sump, etc.) Point of withdrawal: Lot Block Subdivision N County Rougli Indicate place of use and point of withdrawal on the map. Attach additional maps, aerial photos, etc., if needed. Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and	Asiling address S, E, Foley LANE City or town Hamilton State MonTana Zip 598 90 Nome phone No. 31, 3-1958 Other phone No. Source of water supply Spring, Sum P (well, pit, developed spring, sump, etc.) Point of withdrawal: Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and	Asiling address S, E, Foley LANE City or town Hamilton State MonTana Zip 598 90 Cource of water supply Spring, Sum P (well, pit, developed spring, sump, etc.) Point of withdrawal: CotBlock Subdivision County County County County County Attach additional maps, aerial photos, actc., if needed. Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and

(Complete reverse side)

4. Total use:	gallons per	minute for t	he following benefi	cial use(s):
Domestic (includ	les lawn and garden	1)		
from		to		, incl.
170	(month-day)		(month-day)	,
Stock from		to		, incl.
Stock Irom	(month-day)	00	(month-day)	
☐ Irrigation from.	•	to	cT 31	, incl.
	(month-day)		(month-day)	
* Other from	()	to	(month-day)	, incl.
	(month-day)		(montn-day)	
*Describe	(industrial,	municipal, re	ecreational, etc.)	
5. (a) Name and address of indicate.)			-	ther, please
Name				
Address				
(b) Maximum withdrawal	:		gpm as tested	by driller.
(c) Date water develop	ment started:			
-		(m	onth-day-year)	
Date completed:				
		(m	onth-day-year)	
6. Remarks: (Use this sp opment.)	. (, if needed, to des	_
_ l wiss	i so make	a Corr	ection co	ncerner
The location	and of and	pring	Rerman	ont 1
1.00 40 30	-// 12 t //	' / /	location	, –
July 10. So	1 1/4			J.J.
Line spring	1 W2	SW4	SE4	
()			
This 15 for L	55 Thon 50	HC+1 Fin	+ Pur Year (Fo	(00 m (00)
7. THE APPROPRIATOR CERTI HIS KNOWLEDGE TRUE AND		EMENTS APPEA		
Men 5. A	"vio ten		21 April	1978
(ei	gnature)		(date)	·
(02	J 44 C/		(44.50)	
		·····		
(si	gnature)		(date)	
Signature(s) of approp			n Item 1, page 1.	If more than

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STATE OF MONTANÁ ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

1781 7 NAC

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	Open hole
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
Owner For Administrator's Use	8	37	Intermittent layers
Address c/o Bitter Root Plbgie 5275			Water bearing
Hamilton, Montana January 6, 1971			
Date well started Oct. 31, 1970 GW 1			
completed Nov. 1, 1970			
Type of well			
Equipment used Churn Drill (Chum drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			
Industrial □ Drainage □ Other □* Garden/Lawn □			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition)			
ESTIMATED ANNUAL WITHDRAWAL WINEROST			
Size of Size and From To PERFORATIONS Hole of Cating			
6" 17 1bs. Kind From To (Feet)			
per ft. 0 37 3/16z5 27 37			
			
Static water level			
Pumping water levelft."			
atgallons per minute, measuredminutes after pumping	ıl		
hegan			
*Measured from ground level. *Well developed by beling &	<u> </u>		
for 13 hours. pumpts	1+		
Power Pump			·
s packers, type of shutoff)			
2 5E4 5H4 Sec 8			
T			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
$\alpha 0 \alpha (3) (1) (1) (4)$	Co.		
•	<u> </u>		
Driller's Address Box 27, Victor, Montena LICENSE NO. 290		37	Show exact depth of bottom

#5-395

I certify that I received and filed this instrument on this. 6 a day of AMA. 19 71, at 1011 D o'clock. A.M.

DEPUTY.

w 3
File No.....

DUPLICATE

orm—State Publishing Co., Helena, Montana—42262	
T 5NR 20	
County JAN 13 1563	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE AND ADMINISTRATOR OF CODE AND ADMINISTRATOR

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner PEX OVESTON Address 11 1. Bex (4
	Contractor (if any)
	Address of Contractor
بد ١٠	Date Started Date Completed
12mile	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Free Jonning Spring Used
	For stock water
·	
*	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s s	estimate approximate lengths of periods of use
Nuly 5 Esec 2 TJ R.ZO	in chair
Indicate point of appropriation and place of use, if possible.	\star . The second contribution \star .
and place of use, it possible.	
	1 A F
	Signature of Owner
	Date 11- 30 Trate 3

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

7	
JELM 3	
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r'ile	No.,
DUF	LICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42262	
T 5 NR 20	
County	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE THE PROPERTY OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner FX Address! FA
	Contractor (if any)
	Address of Contractor
ىد\.	Date Started Date Completed
1/2 mil	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
Nalys Esec E TS RAM	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Date 30

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#3034

3. Point of Michaelt

E I

Form No. 602 (Rev. 11/74) 13:09 4:24-78 arteraft

STATE OF MONTANA
DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
32 South Ewing, Helena, Montana 59601

DEPT. NAT. RES. APR 24 1 09 PM 178

NOTICE OF COMPLETION OF GROUND-WATER DEVELOPMENTHELENA MT.

(For ground-water developments with a maximum yield less than 100 ground-WATER DEVELOPMENTHELENA MT.

59601

ot automatic. Your priority will be etermined by the date of filing this orm; however, DO NOT SUBMIT THE FORM INTIL THE DEVELOPMENT IS COMPLETED, WITH UMP OR OTHER MEANS OF WITHDRAWAL NSTALLED. Attach the appropriate iling fee, payable to the Department		<u> </u>
ot automatic. Your priority will be etermined by the date of filing this orm; however, DO NOT SUBMIT THE FORM INTIL THE DEVELOPMENT IS COMPLETED, WITH UMP OR OTHER MEANS OF WITHDRAWAL NSTALLED. Attach the appropriate iling fee, payable to the Department	MPORTANT	FOR DEPARTMENT USE ONLY
	the right to the use of ground water is ot automatic. Your priority will be etermined by the date of filing this orm; however, DO NOT SUBMIT THE FORM INTIL THE DEVELOPMENT IS COMPLETED, WITH UMP OR OTHER MEANS OF WITHDRAWAL NSTALLED. Attach the appropriate iling fee, payable to the Department of Natural Resources and Conservation.	Date received , 19 (month) (day) (year) Time By 78-202

(Please type or print in ink)

	* ***								
1.	Name(s) REX E. OVERTON								
	Mailing address S. F. 670 FOLEY LANE								
	City or town Hamil ToN	State	MONTA	KA_	Zi	p <u> 59</u>	840		
	Home phone No. 3 6 3 - 19 5-8	Other	phone No.						
2,	Source of water supply Spring (well,	pit, de	veloped sp	ring,	gmug	, etc	.)		
3.	Point of withdrawal:				N				1
	LotBlock				 				
	Subdivision								
	011. 117. 011 9								
1	SW4 NE & SW4 Section 8	ft			{- <i>-</i> -				ĺ
1	Township 5 (N) Range 20 E								
	County Ravalli								Е
	Indicate place of use and point of withdrawal on the map. Attach		X						
	additional maps, aerial photos, etc., if needed.	 					<u> </u>		
	Note: Your legal land description may be obtained from your deed, the county assessor, or the clerk and								
	recorder.				S				

(Complete reverse side)

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrul licate for the Appropriator.

		- • • • • •
4. Total use:	gallons per	minute for the following beneficial use(s):
☐ Dome	estic (includes lawn and garden)
	•	to, incl.
	(month-day)	(month-day)
Stoc	ek from An.	to DFC 31, incl.
, ,	(month-day)	(month-day)
☐ Irri	igation from	to, incl.
	(month-day)	(month-day)
*□ Othe	er from	, incl.
	(month-day)	(month-day)
*Desc	cribe	
	(industrial, i	municipal, recreational, etc.)
5. (a) Name a		contractor: (If applicant or other, please
	58	
, ,		gpm as tested by driller.
(c) Date w	water development started:	(month-day-year)
Date o	completed:	· · · · · · · · · · · · · · · · · · ·
		(month-day-year)
6. Remarks:	(Use this space for additional	information, if needed, to describe devel-
opment.)	I wish to make	a parrection concerning
Vie	1	arina in Mermerant
Dile	1 /100 //-	orsoch location of
Dithe		14 NE4 SW4 Sec 8-5-20
De la constantina della constantina della consta		
This	15 for loss than 251	Acra fact for year (Form boo)
	PRIATOR CERTIFIES THAT THE STAT EDGE TRUE AND CORRECT.	EMENTS APPEARING HEREIN ARE TO THE BEST OF
Re	1- 8. Overtone	21 APAil, 1978
	(signature)	(date)

	(signature)	(date)
Signature	(s) of appropriator(s) must be priator is shown, all must sign	exactly as in Item 1, page 1. If more than

an i	
	3034
File No	0024

Approved Stock Form-State Publishing Co., Helena, Montana-42262

T......R.....

ORIGINAL

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Dec 31,1963. 1:43 pm

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner REX OVER to N Address Rtl, Box 64 Contractor (if any) Address of Contractor Date Started
1/2 mile	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Free Junning Spring Used For Stock Water
NWASE Sec. T. J. R.20 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	Signature of Owner Res Overton Senericity O 130 topic 3

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

	•	Approved Stock Form-State Publishing Co., Helena, Mo.ttana-42234
File	File Na	T 5 N R 20
חת	DUPLICATE	County
DO.	OMAND OD	MONTANA GROUNDWATER CODE ATE ENGINEER JAN 3 1984
	Declaration of Vestee (Under Chapter 237, Mo	d Groundwater Rights LINGINEER name Session Laws, 1961)
1	1 Swallow, James L & Iraa M (Name of Appropriator)	, of RFD 1 Box 62 Hamilton (Address) (Town)
þ	County of Rayalli	State of Montana ntana laws in effect prior to January 1, 1962, as follows:
[ficial use on which the claim is basedirrigationand household use
	ous the t	approximate date of earliest beneficial use; and how continuse has been Approximately 1890.
*	4. The amo	ount of groundwater claimed (in miner's inches or gallons te)
	5. If used to which	for irrigation, give the acreage and description of the lands water has been applied and name of the owner thereof
ואצ	SN 45W Sec. & T. 5 R. 3-1	
Ind and sma	and place of use, if possible. Each small square represents 10 acres. 6. The mea	ns of withdrawing such water from the ground and the loca- ach well or other means of withdrawal
7.	7. The date of commencement and completion of the	construction of the well, wells, or other works for with-
8.	8. The depth of water table	v 12' water
	9. So far as it may be available, the type, size and of works for the withdrawal of groundwater	lepth of each well or the general specifications of any other 21' and driven additioal 12'
	Wocked Krioning St. at on	e time, now filled in with dirt.
10.	10. The estimated amount of groundwater withdrawn ea	ach year 1,000,000 to 1,100,000 gal.
11.	11. The log of formations encountered in the drilling of	each well if available gravel and dirt.
12.	12. Such other information of a similar nature as may reference to book and page of any county record	be useful in carrying out the policy of this act, including
		Signature of Owner James & Swallow Bate 12/30/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#2465

I certify that I received and filed this instrument on this 30 th discount of the 30 th

GW 2	`		en nacel	<u> </u>			A.J		, 8
File No.	**********************			1 1 1 1		T	5	. R .20	٠
DUPLICA	ATE	IW	2.4005					Rayo	ılli County
	· · ·	U U APR	6 1965		STATE	OF MONT	ANA	11440	mi ooumi
	•	STATE	FNGINE	, jan 1954		of Groun		CODE	
5	Top of Ground		Lituini			STATE EI		_	
	(Elev. above sea	level 35 10)	Notice of	Comp	letion o	f Groun	dwater	\$ 1
10 15 17	Rocks			Approp	riation	by Me	ans of	Well	
17	3-curp			(Under Cho	mter 237.	Montana S	ession Law	zs. 1961)	
25	grunel		_		01	سينظم من	4)	. A	1 s
30	he bon		Owner	Janes Line	Zam	llow Add	ress. fr. m.	relling	Mont
37	grand		Driller	Billans	lesson	Add	ress.	alton	Most
	0		Date of	Notice of Appro	opriation c	f Groundw	ater		
				rell started Of	٠ ,	65 Date			13-65
				11/1	40 1				1.11
				l well		Equipm (Ch	ent Used urn, drill, :		_ and
				led)		othe			
			Water	Use: Domestic	X Mu	nicipal () Stock () Irri	gation ()
				Industrial () Dra	inage ()	Other ()	
			<= Inc	licate on the dic	gram the	character	and thick	ness of th	no different
				met with in drill ow depth at whi					
	2			bearing strata a					
					 7				
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<u> </u>	[N	S	tatic Water Leve	el for non-	llowing We	oli	• 	feet.
) }	hut-in Pressure					
			Pı	umping Water L	£ lava	- l fee	t at 10	> ~~1.	ner minute
-			1 1						-
-	w		E	ischarge in gal., ow Tested .	per min.	of flowing	well as.y.	January January	1boscq
<u> </u>	"		H	ow Tested	ely	Leng	th of Test	l.Asz	
}			Re	emarks: (Gravel	packing,	cementing,	packers, t	ype of sh	utoff, Loca- ll, and any
									number of
-				acres i	irrigated, i	if used for	irrigation)		
-		S							
<u> -</u>	<u>5 m. 4.5 m.</u> s	ec	R.2.C	***************************************		***************************************	***************************************		
-	Indicate loca			************			***************************************		
-	place of use, small square			•••••	••••••			• • • • • • • • • • • • • • • • • • • •	
	1						-2	3	
<u></u>	Show exact de	pih of botton	ı			Drill	er's License	Number	
						'n	. 101	1 1	,
	•					Drill	er's Signat	uro	13/11/1

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Irma M. M. Swallow .

Teartify that I received and filed this instrument on this 5th day of Pril 19.65, at 2:15 octoor P. M.

Fee \$2.00



County Ravall.

52,507

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (Chapter 237	Montana	Session	Laws, 1961	i, as amen	ded)	Top of	Ground	Elev. above sea level)	
This form by the ow	to be prep ner with the well is loca	pared by ne County	driller, an Clerk and	d three co	pies to be in the cou	e filed inty in	From (Feet)	To (Feet)		
Which the	well is loca wer all ques	ated, last	copy to b	e retained	by driller.	ion tha	$ \mathcal{T}\mathcal{T} $	13	Rock Soul, gravel	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.						.13	14	Clay boyed Szul		
Owner	s Roh	1129	MKW-	For Admi	inistrator's l	Use	<u>PL</u>	77	ROCK and graves	
	TinneH		\			1	IL.	31	define 2 25/7 mill	
	NON	s inct		for ?	36, 19	73	31	37-	Saul	
Date well	started			•		i	_3).	34	bes desnet	
com	pleted	بالعدا	,1973							
Type of we	ell	v://e/			*					
Equipment	used	اطديا		driven, bored						
Water Use:	Domestic	Nd Mi				ion []				
	ustrial []	•			Garden/Lav					
	_	_		- ,	•	_				
state	ed for irrig number of	acres and	location o	rainage or or other da	other. Ex ta (i.e. Lot,	xplain, Block				
and A	Addition)				••••••					
ESTIMATED										
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		ERFORATION					
bina	026.	O	34	Kind Size	From (Feet)	(Feet)				
DING:	New			NA	ļ					
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	5700				}					
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	ł		Pumi	oing_water	levelb	ft.* per minute,				
			at		gallons	per minute,				
	[meas bega		minutes aft	er pumping				
w		† 1	*Mea	sured from	n ground_k					
	Ì		Well	developed	MMG. yd	14				
[†I	Powe	r elect	nours. L. Pump	HP M				
		_ X	Rema	arks: (Grav	el packing,	cementing,				
	s		pack	ers, type o	f shutoff) -		 			
5.E.14.	5 E 1/4 Sec	c 8		10.1	·····	·····				
T3	🗀 . N R	.2.Q <u>4</u>	• • • • • • • • • • • • • • • • • • •		***************************************	•••••••••				
	LOCATION				SE, IF POS	SIBLE.				
EACH SMA		,		_						
Driller's Sig	nature	Breiol	J. J.	pech	101/					
Driller's Ad	dress5	10 PO	ou alds	. धर						
Han				LICENSE	NO. 191	†	246	177	Lishow exact depth of bottom	

5820

instrument on this 26 the day of Make 1973, at 8:50 o'clock A. M.

County RECORDER

By Deputy

10.0

le No.

D08.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	
(Name of Appropriator) (Address) (Town)	
(Name of Appropriator) State of	
County of	٠
follower NI	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approximate. The space of the state of the	
continuous the use this service.	
W 4. The amount of groundwater claimed (in miner's inches or gallons	
4. The amount of groundwater claimed (in miner's minute) per minute)	
the jonds	
5. If used for irrigation, give the acreage and description of the lands	
5. If used for irrigation, give the acreage and of the owner thereof to which water has been applied and name of the owner thereof	
on of so 5 20	
All Alesec . J. T. V. R.	
Indicate point of appropriation	•
and place of use, it possible but 6. The means of withdrawing sound is the analy of the Tree	
small square represents 10 acres. tion of each well or other means of withdrawal. The square represents 10 acres.	
and the same of th	
7. The date of commencement and completion of the construction of the well, wells, or other works for	
7. The date of commencement and completion of the control withdrawal of groundwater. Completion of the control withdrawal of groundwater.	
Misubidual of Argument of Argu	
8. The depth of water table	
8. The depth of water table	
any other works for the withdrawal of groundwater	•
Ony	•
	. •
10. The estimated amount of groundwater withdrawn each year. 250,060.	•
10. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. The log of formations encountered in the drilling of each well if available.	
11. The log of formations encountered in the details.	
11. The log of tornesses executions and the log of tornesses executions and the log of tornesses executions and the log of tornesses executions and the log of tornesses executions are the log of tornesses executions.	
the policy of this act.	•
12. Such other information of a similar nature as may be useful in carrying out the policy of this act,	
including reference to book and page of any county record.	
	_
12. Such other information of a similar nature as may be useful in carrying out the party of including reference to book and page of any county record Signature of Owner Date Signature of Owner Clerk and Recorder of the county in which the well	ُنِ. ا
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	Ł
Three copies to be filed by the owner.	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Original to the County Clerk and Quadruplicate for the Appropriator.

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3017

I certify that I received and tiled this 31st instrument on this 31st day of Dec. 1963, at 1:26 s'clock $P_{o,N}$.

F. G. Moore

GW 2						M		
File No.					Т	⊃R_	20	
DUPLIC	CATE		ADMINIS	STATE (OF MONT		}	
5 \	Top of Ground		OI	FFICE OF	STATE E	ngineer 	764	
10 PM	(Elev. above sen level 3500)		of Compl priation				
20 1000	armed		(Under Cha	apter 237,	ontana S	lession La	ws, 1961)	M X
man les	in J	Owner. Driller.	Bill Charles	W. JA		s Henry	B~ 511	Hamilton
_		Date of	Notice of Appr	opriation o	f Groundy	vater		
- 1			ell started De					-62
			well dill driven, bored ed)			a, drill, ro		drulf
-			Use: Domestic Industrial		nicipal 🔯 inage 🔲	Stock Other		rigation 🗌
_			licate on the di net with in dril	agram the	character	and thick	 ness of th	
		etc. Sho	ow depth at whi earing strata at	ch water is	encounte	red, thickn	ess and cl	haracter of
	בים	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATIO	NS
		Hole	Uni 9 pour	0	29	Kind Size	From (Feet)	mue (Fe
_								
-	•							
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-		1	nut-in Pressure					
_			umping Water I scharge in gal,					
-	w	B Ho	ow Tested.	rei min. oi	Lengt	h of Test.	2 h	
-		3	emarks: (Grave	l packing,	cementing,	packers,	type of sh	
				_				number of
F 1	Indicate location of well		Thank	ling ?	Potat	es/		•••••
	place of use, if possible. small square represents 10 a	Each	•		• ·		•••••	
_	Show exact depth of bottom.					33		
					Drille	r's License	Number	
				•	Driller	s Signatu	ire	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

3015

I certify that I received and filed this instrument on this 31st day of Dec. 63 1:24 o'clock P.M.

F. G. Moore COUNTY RECORDER

The second of th

e No.

T. 5. 1. R. 20 - 8/

STATE OF MONTANA ADMINISTRAT OR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

PART TI MAL

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws (1961) ENGLISCER

\ -	•	• • • • • • • • • • • • • • • • • • • •	,
Ille of ME	mear of Ate	1 Bus 98	Familton
Name of American		/ . <i>k</i>	(Town)
(Name of Appropriator)	•		• • • • • • • • • • • • • • • • • • • •
County of Jana C.C.	State of	. J. J. Land Carr	
have appropriated groundwater accorfollows:	aing to the Montana laws i	n effect prior to Jo	anuary 1, 1902, as
TOTIONS: N	. The beneficial use on wh	hich the claim is b	ased Materies
	Stork.		
3	. Date or approximate date		
	continuous the use has be	een 1.00.11/5 x 2.2	c. Mars. or less
- - - - - - - -	Du son and	Care glike, i.j.	Kerre Ci
W	* * * * * * * * * * * * * * * * * * * *		
4	. The amount of groundwa per minute)るろう	ter claimed (in min	ner's inches or gallons
h-			
5	. If used for irrigation, gi to which water has been	applied and name	of the owner thereof
SN. 1/4/ (Sec. 8.T. 5. R. 30.		sedifor.d	rugation
Indicate point of appropriation	****** **** ****		
and place of use, if possible. Each			
small square represents 10 acres.	tion of each well or othe	er means of withdro	the ground and the loca-
7. The date of commencement and c- withdrawal of groundwater	ompletion of the constructi	on of the	or other works for
	4		<i>.</i>
8. The depth of water table A.49	rface		
 So far as it may be available, the any other works for the withdrowa 			
10. The estimated amount of groundwi			
11. The log of formations encountered	l in the drilling of each we	el) it available	
12. Such other information of a similar including reference to book and p			policy of this act,
including tolerance to book did p	. ,		A
	Signature of Owner Do	Was 1	A Company
	Signature of Owner		
Three copies to be filed by the owner			conty in which the well
is located.	visit the County Clerk and	Vernings of the co	oney in which the well
Please answer all questions. If not app	olicable, so state, otherwi	se the form will be	returned.
Original to the County Clerk and Reco	rder; Duplicate to the Stat	e Engineer; Triplic	
Bureau of Mines and Geology, and Qu	adruplicate for the Approp	riator	

3016

instrument on this 31st
day of Dec. 1963, at 1:25

o'clock P. M.

F. G. Moore

COUNTY RECORDER

	e bio.		T. 5N. R. 201 . 8
	\mathcal{O}_{up} ,		County Ravalli
	ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	
		on of Vested Groundwater Rights Chapter 237, Montana Sessica Law	UI JAN 17 1964 vs, 1961) STAIL LINGUILES
	Noe A Wilcox of Grace (Name of Appropriator)	C. Wilcox of Ate 1. Bo	x 65 Hamilton
		State of . Moni	
	County of. Na.Ya.//ihave appropriated groundwater accor	ding to the Montana laws in effec	t prior to January 1, 1962, as
	follows: N	The beneficial use on which the	e claim is based. Household,
		Date or approximate date of ea	rliest beneficial use; and how
		continuous the use has been. 🦪	14x.ch.19.19.4910
.,,		Continuous45e	<i></i>
W	E 4	. The amount of groundwater cla	imed (in miner's inches or gallons
		per minute)69. 981. per	, min
		i if used for injection, give the	acreage and description of the law-
		to which water has been applied	d and name of the owner thereof
	541/45W. Sec. 8 T. 5N. R. 20 W	Used to irrigate.	parts of lewn and
	Indicate point of appropriation	residence owner.	parts of lawn and tely. 16 acre at Joed Sypt Grace C. Wilson
	and place of use, if possible. Each		water from the ground and the loca-
	small square represents 10 acros. ~~	tion of each well or other mean	s of withdrawalTacuzzi
	7. The date of commencement and a withdrawal of groundwater. Lam	completion of the construction of t	
	March 5, 19.49		
	8. The depth of water table Ap	prox. lott.	
	any other works for the withdrow	al at aroundwater	ell or the general specifications of .Well., 4. CASing A.n.d
		l. enly	
	O. The estimated amount of grounds	noter withdrawn each year 17.5,	gar, gar, per, xear
	1. The log of formations encountere	a in the antiling of each well if a	VUITUUIE

including reference to book and page of any county record. Nane knamm.

Signature of Owner Lines. 6. Wilcox.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date December. 31, 1963.....

#2930

Lecrify that I received and filed this instrument on this 31.56.

day of Alle 1963, at 12:00

File No. STATE WATER CONSERVATION BOARD To all R 2010 Settles State of Nontana Matter Conservation of Ground Settles of State of Ground Settles of State of Ground Settles of State of Ground Settles of State of Ground Settles of State of Ground Settles of Ground Settles of State of Ground Settles of State of Ground Settles of Ground Settles of State o	GW 2		T SM B 2010 SEC. 546
Top of Ground Color Color Color		STATE W	ATER CONSERVATION ATER CONSERVATION AND ATER CONSERVATION ATER CONSERVATION ATER CONSERVATION AT A SECOND ATER CONSERVATION AT
Top of Ground Revent Control (Elev. chave see level 3.5 Repend Notice of Completion of Groundwater Top soil Top soil Appropriation by Means of Well (Under Chopler 237, Montana Session Laws, 1961) Sand + gravel Owner Joe Delautt Address Hamilton Date of Notice of Appropriation of Groundwaters Tulky 24, 1986. Heaving sand + waker Date well started June 1.3+194 Date Completed Tulky 24, 1986. Clay bound sand Type of well Arilled. Clay bound sand Type of well Arilled. Clay bound sand Type of well Arilled. Clay bound sand Type of well Arilled. Clay bound sand Type of well Arilled. Clay bound sand Type of well Arilled. Clay bound sand Type of well Arilled. Clay bound sand Clay bound sand Clay bound sand All indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shole, gravel, rock or send water-bearing strata and height to which the weter is encountered hickness and character of water-bearing strata and height to which the weter rises in the well. Blue Clay Blue Clay Musicated Types (vest) West of the Start S	JUPLICA	Billo	Medicine STATE OF MONTANA Medical Medi
Top soil Appropriation by Means of Well (Under Chepter 237, Montana Session Laws, 1961) Sand t gravel Owner Joe Dewith Address Hamilton Clay bound sand Diller Gerald Quighthdress Hamilton Date of Notice of Appropriation of Groundwater July 24, 1986. Heaving sand twaker Date well started June 13, 1986 Date Completed July 24, 1986. Clay bound sand Type of well divided Equipment Used Arill Clay bound sand Type of well divided (Churn dill, rotary or dilled) Clay bound sand Type of well divided (Supposed or Groundwater July 24, 1986. Houring sand waker use Domestic (Manicipal (Stock (Industrial (Indus	0	Lob or Ground	Sudived
Driller Gerald QuightyAddress Hamilton Driller Gerald QuightyAddress Hamilton Driller Gerald QuightyAddress Hamilton Driller Gerald QuightyAddress Hamilton Driller Gerald QuightyAddress Hamilton Driller Gerald Quighty Address Hamilton Clay bound sand Type of well Addition (Churn, drill, rotary or drilled) Sand i gravel Straka Water Use: Domestic (V) Municipal () Stock () Irrigation (Industrial () Drainage () Other () Heowing Sand Industrial () Drainage () Other () Heowing Sand Industrial () Drainage () Other () Industrial () Drainage () Other () Figure Clay bound sand Clay bound sand Industrial () Drainage () Other () Irrigation (Industrial () Draina	to	TURNET.	Motice of Completion of Groundwater
Diller Serald Quighty Address Hamilton Diller Serald Quig	_3	Top soil	Appropriation by means of well
Clay bound sand Driller Gerald Quighy Address Ham 1 Hon Date of Notice of Appropriation of Groundwater July 24, 1946. Heaving sand + waker Date well streed June 13, 1946 Lote Completed July 24, 1966. Clay bound sand Type of well Ak. 112d Equipment Used Affill Sand i gravel straka Water Use: Domestic (V) Municipal () Stock () Irrigation (Industrial () Drainage () Other () Heaving sand Clay bound sand Clay bound sand Industrial () Drainage () Other () Heaving sand Industrial () Drainage () Other () Industrial () Drainage () Other () Irrigation (Industrial () Drainage () Other () Irriga	to		(Under Chapter 237, Montana Session Laws, 1961)
Clay bound sand Type of well Ar. 112d	151	Sand + gravel	
Clay bound sand Type of well Ar.I.I.C. (dug, driven, bored or cher) Sand i gravel strata Water Use: Domestic (Nother) Sand i gravel strata Water Use: Domestic (Nother) Howard Sand (align driven, bored or cher) Sand i gravel strata Water Use: Domestic (Nother) Howard Sand (align driven, bored or cher) Industrial (1) Drainage (1) Other (1) (align driven) (b) Howard Sand (align driven, bored or cher) Industrial (1) Drainage (1) Other (1) (align driven) (b) Howard Sand (align driven, bored or cher) (b) Howard Sand (align driven, bored or cher) (b) (cher)	52	Clay bound sand	Driller Gerald QuightyAddress Homilton
Clay bound sand Type of well Ar.I.I.C. (dug, driven, bored or cher) Sand i gravel strata Water Use: Domestic (Nother) Sand i gravel strata Water Use: Domestic (Nother) Howard Sand (align driven, bored or cher) Sand i gravel strata Water Use: Domestic (Nother) Howard Sand (align driven, bored or cher) Industrial (1) Drainage (1) Other (1) (align driven) (b) Howard Sand (align driven, bored or cher) Industrial (1) Drainage (1) Other (1) (align driven) (b) Howard Sand (align driven, bored or cher) (b) Howard Sand (align driven, bored or cher) (b) (cher)	to		Date of Notice of Appropriation of Groundwater July 24, 1966.
Clay bound sand Type of well Ar. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	54	Heaving sand + wak	Date well started June 13, 1966Date Completed Juhy 24, 19
Industrial () Drainage () Other () Housing Sand Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Other () Industrial () Drainage () Other () Ot	to		Type of well drilled Equipment Used drill (dug, driven, bored or (Churn, drill, rotary or
Industrial () Drainage () Other () Housing Sand Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Industrial () Drainage () Other () Other () Industrial () Drainage () Other () Other () Industrial (to	cand annual strat	•
strate met with in drilling, such as soil, city, shade, gravel, rock or sand electron water-bearing strate and height to which water sencountered, thickness and character of water-bearing strate and height to which the water rises in the well. 12	67	Julia I graver allace	
stretc met with in drilling, such as soil, city, shade, gravel, rock or sand elect. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Blue Clay Site Site and Weight of Color Creat Site Color Creat Creat Color Creat	To	lleaune sand	<u>-</u>
Clay bound and water-bearing strata and height to which the water rises in the well. Blue Clay Site which of of Welch of Creet) Blue Clay Site water water of County Well Site (Feet) Block Static Water Level for non-flowing Well None Static Water Level for non-flowing Well None Shut-in Pressure for Flowing Well Now Tested County Static Water Level Sc. 6. feet at So. gal. per minute Discharge in gal., per min. of flowing well Remarks: (Gravel packing, comenting, packers, type of shutoff, Location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) N 124 17 80 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Accounty suries	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand
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Show exact depth of bottom 128 3519-0 Driller's License Number	-	place of use, if possible.	Each
Plan 150n by Gradd Driller's Signature Juight		small square represents 10 a	cies.
Pay 1 50 n by Grade Driver's Signature Juigle		Show exact depth of bottom	Driller's License Number
Driller's Signature Juight			Proceeding by House
At the surper with the County Clark and Re-			Driller's Signature Timelle
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MANUEL IN THE ABOUT 1 WITTER THE PROPERTY OF THE PROPERTY	COT	der in the county in which the well	the black athorwise the form will be returned

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 41607 41604

1889 I certify that I received and filed this instrument on this 32 day of AMN, 19 67, at 31.15 o'clock A. M. County Recorder

By Dee 2. 55 1 一年 一日 日本 Ask on a separate of the ask of t haran Marketa Again Again an an an DEPUTY ... By Control of Control State of Sta ţ,; , ; \$2.00 to 12. 131 151 15 15 15 15 THE OF SECTION AND ADDRESS OF THE PARTY.

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File No...

T 5N R 20W. SEC 516

DUPLICATE

County.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OF ECEIVED DEC 30 1963

Declaration of Vested Groundwater Rights STATE ENGINEER

(Name of Appropriator)		Hamilton
	(Address)	(Town)
County of Rayalli according to appropriated groundwater according	State of Kontana ng to the Montana laws in effect prior to	January 1, 1962, as follows:
N		
	2. The beneficial use on which the claim	
	garden, lawn and stook.	
	3. Date or approximate date of earliest	beneficial use; and how continu
	ous the use has been. Well-wes d	ug-1n-1909,drilled-
	in-1918, and used practi	eally-continuously.
	4. The amount of groundwater claimed	
····	per minute)	er-mirwte.
l		
s	5. If used for irrigation, give the acrea to which water has been applied a	ge and description of the lands nd name of the owner thereof
	ipproximately i sere fro	
Sec T R	Addres 5 5 5 Addres Gra	
dicate point of appropriation ad place of use, if possible. Each		
nall square represents 10 acres.	6. The means of withdrawing such water	~
ots 6 to 11, Blk. 5, & R Addition.	tion of each well or other means of wi	thdrawalteriswith-
e r mar from:	viti niculatio programali	
drawal of groundwater dug in ly	09, and drilled in 1918, to t	ne distributed
top of ground, and then go. So far as it may be available, the type	but varies, during irrigations down afterward.	onseasonwaterise
knowledge. 3. The depth of water tableUnimown top of ground, and ther go. So far as it may be available, the type works for the withdrawal of groundwater. 3. The estimated amount of groundwater. 4. The log of formations encountered in the state of the withdrawal of groundwater.	hut varies, during irrigetioes down afterward. be, size and depth of each well or the general look work, 4" asseing withdrawn each year 50,000 gal. he drilling of each well if available yokn	on season water is enter is enter in the specifications of any other and Market deep.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 15641 I certify that I received and filed this instrument on this 23 day of 10 19 63, at 41,42 o'clock 14.

DEPUTY

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ipproved Stock ruthi-State rubitshing Co., ricicia, montana	7000	•

File	No
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T 54 R 20 W SEC 5+6

DUPLICATE

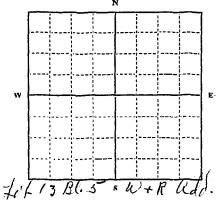
County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Jeciaration of Under Chapte	vested (Groundwater	KIGNIS	FAIOINIEE
(Under Chapte	er 237, Montar	na Session Laws, 1961) SIAIE	ENGINEER

(Under Onapter 201, Montana Session Daws, 1901)	
1 Walter R. or Muriel W. Gorgof Rte / Boy 60 Name (Town Country of Paralle State of Montana (Town	ulta
(Name of Appropriator) (Address) (Town)
County of County of State of Mountain laws in effect prior to January 1, 1962, as	follows:
2. The beneficial use on which the claim is based. When	een a



Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

8. The depth of water table....

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1934
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute)
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater with the specific at the specific a

10. The estimated amount of groundwater withdrawn each year 10.

11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner (1) 11-17. 11.779 E

Date 1-7-64

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I cortify that I received and filed this Instrument on this 7th
day of Feb 19 64 at 11;50 day of Fox

o'clock A.M.

J. M. DOOLE

COUNTY RECORDER

DEPUTY

UPLIC	RTE	•					Ravall	li County
	, , , , , , , , , , , , , , , , , , ,	MONTANA WATER RE		STRATOR	OF MONTE OF GROUN STATE EN	DWATER C	ODE	
5	Top of Ground (Elev. above sea level.	'	19 Notice o				lwater	
12					by Me			
20	Rocks grand		(Under Ch	apter 237,	Montana Se	ession Laws	, 1961)	
25		Owner	Ell	Tiles	Addr	ess Kanni	Um M	ant
20	hardpan	Driller	Bellan	Lerson	Addr	espedant	file	rat
37	grand	Date o	f Notice of Appr	opriation o	of Groundwo	zter		
9		Date v	rell started	146	L Date	Completed	219,	66
	01		of well dixus		Equipme			drelf
-	Clay		ig, driven, bored lled)	A No.	othe	rn, drill, ro	lary or	
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-		strata	met with in dri	lling, such	as soil, clay	y, shale, g	ravel, roc	k or sand,
			bearing strata o					
-		Size	Size and	From	То	PE	RFORATIONS	
		of Drilled Hole	Wright of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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<u> </u>			acres	irrigated,	il used for i	rrigation)	••••••	
	Bax 18 Clark	er. WRad	ditio				••••	
	¹ / ₄ Sec Indicate location	T R					************	
	place of use, if p						••••••	
<u> </u>	Show exact depth of					33		
	- andw exact depin of	-4::4::			Drille	r's License	Number	/
						r's Signatu	frage	12/7
					Dille	r a Didiiain	•••	20 <u>11</u>

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. N5-139

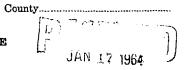
Fee 2.00

File No.....

T 5 M R 20 CD Sec 5+6

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ALL BIRGHER

Michard & Joyce Grover	of P.O. Box 604 Hamilton
(Name of Appropriator)	(Address) (Town)
County of Rayalli	State of Montana large in offset prior to January 1 1962 as follows:
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	 The beneficial use on which the claim is based
	relation burboses
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been continously since
	July 10, 1957
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 100 G.P.N.
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner there
1/ 0 / 5	Lot six (6) of Block two (2) of V. & R. Addition Revalli County, Mentana consisting of five (5)
	acres owned by Richard & Jeyce Grover
dicato point of appropriation of place of use, if possible. Each	
aall square ropresents 10 acres.	6. The means of withdrawing such water from the ground and the loc
at le, Bleck 2.	tion of each well or other means of withdrawal one driven well with centrifugal pump
	none and comments from
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for wit
. The date of commencement and commencem	pletion of the construction of the well, wells, or other works for with anced on July 6, 1957, completed on July 19, 1957
. The date of commencement and commencem	pletion of the construction of the well, wells, or other works for with six of the well wells, or other works for with six of any other works for with six of any other works for with six of any other works for well or the general specifications of any other works for well or the general specifications of any other wenty one feet deep. Four inch casing
. The date of commencement and commencem	pletion of the construction of the well wells, or other works for with sinced on July 6, 1957 a completed on July 19, 1957 pe, size and depth of each well or the general specifications of any other transport one feet deep four inch casing withdrawn each year 40,000 gallons
The date of commencement and commencemen	pletion of the construction of the well wells, or other works for with size and depth of each well or the general specifications of any other than ty one feet deep . Four inch casing withdrawn each year 40,000 gallons
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with sinced on July 6, 1957, completed on July 19, 1957 with the construction of any other pe, size and depth of each well or the general specifications of any other than ty one feet deep, four inch casing withdrawn each year. 40,000 gallons
The date of commencement and commencemen	pletion of the construction of the well wells, or other works for with size and depth of each well or the general specifications of any other than ty one feet deep . Four inch casing withdrawn each year 40,000 gallons
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The date of commencement and commencemen	pletion of the construction of the well wells, or other works for with sinced on July 18, 1957 and some surface of the second of
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with sinced on July 6, 1957, completed on July 19, 1957 with sinced on July 19, 1957 or with since of any other transfer on July 19, 1957 or with the first one feet deep, four inch casing withdrawn each year. 40,000 gallons the drilling of each well if available none available ature as may be useful in carrying out the policy of this act, including the record none available. Signature of Owner August Magnetic Magne
The date of commencement and commencemen	pletion of the construction of the well wells, or other works for with sinced on July 6, 1957, completed on July 13, 1957 pe, size and depth of each well or the general specifications of any oth ter Twenty one feet deep, rour inch casing withdrawn each year 40,000 gallons the drilling of each well if available none available ature as may be useful in carrying out the policy of this act, including

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37367

I certify that I received and filed this lastrument on this 31.04 day of Alle. 1963, at 11:26

T. y. Masre Lherly Keith

GW 2		$\gamma_{\mu})^{(1)}$						
File No.					T	5n	. R <u>Зо</u> ю	sec546
DUPLICATE	MONTANA WATER R	ESOURCE	S BOARD D				Ravo	alli County
•	MONTANA WATER R	, -		STATE STRATOR	OF MONI		CODE	
Top of Ground	40A S	, 196		OFFICE OF			CODE	
5 Class (Elev. above sea			Notice of	Comp	letion o	f Groui	ndwater	ſ
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			(Under Ch	apter 237,	Montana S	Session Lav	ws, 1961)	
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 - 		water-b	pearing strata a	md height	to which t	he water ri	ises in the	well.
		izo	Size and	From	То		PERFORATION	NS ·
	Dri	of lited ole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
	L(.	in	g pound	0	40		28	20
<u> </u>			proft					30
-			4m					
- 1						<u> </u>		
	N	St	atic Water Leve	el for non-	flowing W	ell	3	feet.
		SI	ut-in Pressure	for Flowin	ng Well			
		Pu	ımping Water I	evel	fe	et at	0 gal.	per minute.
			scharge in gal.					*
			w Tested					
		.]	emarks: (Grave)	•				utoff, Loca-
-			tion o other	f place of similar pe	use of grou ertinent in	indwater i formation,	i not at we including	ell, and any number of
			acres	irrigated,	if used for	irrigation)		
Lating Re	194, M &. 1	معمط	<u> </u>					
	Sec T R ation of well c				•••••			
place of use	e, if possible. Ed	ach						
<u> </u>	e represents 10 acr	res.	***************************************	•••••••		つ	3	
Show exact de	epth of bottom				Dril	ler's Licens	se Number	,,
					B	iff	Inde	1
			•		Dril	ler's Signo	ture	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

42,476

instrument on this look of the day of Nov. 1967, at 1/10 o'clock. C. M.

County Reco

Deputy

GW 2	STATE WATER CONSURVATION BO. JAN 5 1988	IND.	
File No	Billio M. Dermott	_	T 5M R 2042. SEC.
DUPLICATI	P But h (3.13 My		Ravalli Cour
pormon.	Ce i Musicin Surven Dickers	- ST ADMINISTRA	TATE OF MONTANA ITOR OF GROUNDWATER CODE CE OF STATE ENGINEER
5 0	Top of Ground		
10	Elev. above sea level 35.0.0.1		ompletion of Groundwater tion by Means of Well
	and from		r 237, Montana Session Laws, 1961)
	and .	d	
12-13			where Address Hamilton Mont
	Dr	iller Pill Inders	Address Jamellon Mont
			ttion of Groundwater
		· · · · · · · · · · · · · · · · · · ·	2-64 Date Completed March 3-6
	Do	te well started files.	Date Completed Type Sale
	Т	pe of well	(Churn, drill, rotary or other)
	w	ater Use: Domestic (X)	Municipal () Stock () Irrigation (
	•	Industrial ()	Drainage () Other ()
		_	m the character and thickness of the differ such as soil, clay, shale, gravel, rock or sa
<u> - </u>	et	c. Show depth at which w	vater is encountered, thickness and character
\vdash I	w	iter-bearing strata and he	eight to which the water rises in the well.
	Size	Size and Fr	rom To PERFORATIONS
- 1	of Drilled	Weight of (Fe	rect) (Feet) Kind From To
	Hole	16 perfet C	Size (Feet) (Feet)
		tim C	
\vdash		311	
-			
- I			
- 1	• • • • • • • • • • • • • • • • • • •		
	N	Static Water Level for	non-flowing Well form
-		Shut-in Pressure for F	lowing Well
		Pumping Water Level	14 feet at
			min. of flowing well 25 quelpan 72
	w		
 - 		How Tested	Length of Test 2.4.1
— [king, cementing, packers, type of shutoff, Lo ce of use of groundwater if not at well, and c
-			lar pertinent information, including number
-		acres irrigo	ated, if used for irrigation)
-	Suderson & addition & 263.08' of n 661.08' B	ln2	
	\$ 263.08 T R		
-	Indicate location of well and		
 	place of use, if possible. Each		-g 2
-	small square represents 10 acres		22
<u> </u>	Show exact depth of bottom		Driller's License Number
			0-11/1
	•		Bell Underson
			Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

3 20 0 0 Comme I certify that I received and filed this instrument on is 3 day it 19 kJ at 9.33 collack. A.M.

Z. S. M. D. D. COUNTY RECORDER

By Zel 2 DEPUTY of the desired to be the the the tensor of t party the desired places of the extension of The second Constitution of the second からい To be to be 10.1 mm A CALL CONTROL OF THE CALL OF **: |}' |-|* The State of the The Day of No.

on the month of the and love it reto Washing

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Approved Stock Form-State Publishing Co., Helena, Montana--42234

File No. 2/75

T 5 N R 20W SEC. 6

DUPLICATE

County RAVALLI

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.	Saverne H. ok Sandra I Fadnesson RT. 2 Box 309 Bamelton
	(Name of Appropriator) (Address) (Town) Sounty of RANALL! State of MONTANA
þ	State of NHALE! State of Transfer of January 1, 1962, as follows:
	N
	2. The beneficial use on which the claim is based
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1950 - Continuous S
ŀ	ous the use has been //30 = Communication
٣ŀ	Ε
ŀ	4. The amount of groundwater claimed (in miner's inches or gallons
-	per minute) 70 GALLONS PER MINUTE
	5. If used for irrigation, give the acreage and description of the lands
PAR	to which water has been applied and name of the owner thereof TOF N250' OF STO' OF BIK 2 ACRE - INCLUDES LAWN GARDEN AND
ء ر	TOF N250' OF SECO' OF BIK 2 ANDERSON ADDW. 14. Sec. T. R. Sense pasture A & Sunday & Ladres
Ind	touc point of appropriation
	place of use, if possible. Each Il square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal 34 H.P. ELEC. Punny 5. 30 GHL. PRESSURE
	TOUK
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
٠.	drawal of groundwater 1950
8.	The depth of water table 8-16 feet
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 6 108 H. CREING 24 FEET DEEP
	TO THE THE THE TENED OF SECURITIES OF SECURI
10	The estimated amount of groundwater withdrawn each year 200,000 gal Donnestic; 700,000 IRRIGATION
10.	240 commerce amount of groundwater with the feat war grant and the feat of the
11.	The log of formations encountered in the drilling of each well if available 18" Top soil, 12 ft. gravel 6 ft SAND Y ABOUT 4 FT WATER, SANDY GRAVEL
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record 800/5/ PAGE 90 LINE I
	Signature of Owner Laverne H. Fadiness
	Date 12-24-63
Thi	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Ple	ase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 15666 I certify that I received and filed this instrument on this. 2.6.
day of 1963, at 4:08
o'clock A. N.

GOURTY RECORDER

DEPUTY

· •	Approved Stack Form—State	Publishing Co., Helena, Montana 42234
e No		T.5-6 N B 20 W SEC. 6, 31
	STATE OF MONTANA NISTRATOR OF GROUNDWATER OF	\$7 A
	of Vested Groundwate Chapter 237, Montana Session Laws, 1	er' Rightshames?
(Name of Appropriate County of AUALL) County appropriated groundwater acco	or) of Bay 370A (Address) State of	CTANA (Town) (Town) (Town) (Town) (Town) (Town) (Town)
N I		claim is based Housettoes
LINDALE ADDN.	3. Date or approximate date of every constitution of the use has been Date.	arliest beneficial use; and how continu-
LOTS / THRUB	per minute)	claimed (in miner's inches or gallons
s	to which water has been app	e acreage and description of the lands plied and name of the owner thereof
	6. The means of withdrawing suc	th water from the ground and the loca- is of withdrawal WELL WITH
	completion of the construction of the	well, wells, or other works for with-
The depth of water table 566	File =1349 AT CLER	K & Recorder Office
works for the withdrawal of ground	e type, size and depth of each well or	
see Five	349	
***************************************		100,000 gale
		100,000 gale
The l g of formations encountered	in the drilling of each well if available	See FILE 1349
Such other information of a similar reference to book and page of any	r nature as may be useful in carrying	g out the policy of this act, including
	Signature of Owner	
	Signature of Owne	Howard Stemmon Date Dec 30,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1 certify that & received and like this

Intermed on 1. 12. 31 st

Cox ! Alexander to 3 or 6:52

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T. In Masse

Corner decoyura

By Ahaley Hith

Depute

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

39088

Driller's Signature

der et April ... 1965 .. e 11:40

De \$2.00

File	No	

T 5N R 20W SEC. 6

DUPLICATE WERE VISE BY IN COMPANY

County.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, fontana Session Laws, 1961)

	0.		
1	Claurelle R. Yfuite	ب.	
	(Name of Appropriator)		/ A J-Ju, au \ /m \ \
	have appropriated groundwater according	g t	State of NoATANA o the Montana laws in effect prior to January 1, 1962, as follows:
	Я		
		2.	The beneficial use on which the claim is based. As use I feld L. I. R. R. I. J. A. 7.16. M.
		3,	Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 CCN TINUOUS
76	E		•
		4.	The amount of groundwater elemed (in miner's inches or gallons per minute). 20 JAI PER MANTE
		_	
A	NOTERSON and a. of IBlack		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	.¼ Sec T R		WILLIAM PLAREY ELSWERTH PETTER
ane	licate point of appropriation I place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
			UNDER hause
7.	drawal of groundwater	W.	of the construction of the well, wells, or other works for with-
R			t
9.	works for the withdrawal of croundwate	r	ze and depth of each well or the general specifications of any other
		••••	
10.	The estimated amount of groundwater w	vitl	adrawn each year 66,000 JA
11.	The log of formations encountered in the	dı	illing of each well if available KN KNEWEN
		••••	
12.	Such other information of a similar natureference to book and page of any count	re y r	as may be useful in carrying out the policy of this act, including
	***************************************	•••••	
			Signature of Owner Clauseilla R. Pfufa Date December 36 1965
			Date Desconder 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this. 3 (100) of 100 of

La Me.	·	in the second se
,	1 5 %	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
		Declaration of Vested Groundwater Rights (Under Chapter 237. Montana Session Laws, o

		T. \$.12	RZOW].5€6
STATE OF MONTANA INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEE			VED	
tion of Vested Groundwater Right er Chapter 237. Montana Session				
, of	ress)		(Town)	
cording to the Montana laws in ef	fect prior	to January		
2. The beneficial use on which and	the claim	is based	home zarlen	car.
3 Date or approximate date of continuous the use has been.	earliest b	eneficial (use; and how	W

	N		2.	The beneficial use on which the cla
-	<u> </u>	_		and law unique
-		-	3	Date or approximate date of earlies continuous the use has been. Corre
		_	å.	The amount of groundwater claimed per minute) 75. gettons y
] -		5.	If used for irrigation, give the acre to yhich water has been applied an
ndinson	addings Bl	£2		garden use and les
	nt of appropriation			games
rad ploce a	fuse. If possible coprotents 10 acr	Each	Ġ.	The means of withdrawing such wat- tion of each well or other means of

1. adelbeit & Keynolde

(Name of Appropriator)

4. The amount of groundwater claimed (in miner's inches or gallons per minute). 75. gellons per man 5. If used for irrigation, give the acreage and description of the iccurs to yehich water has been applied and name of the owner thereof home use, and lever inightion t....

garden und 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... . reglace house purp

7. The date of commencement and completion of the construction of the well, wells, or other works for

8. The depth of water toble 65...

10. The estimated amount of groundwater withdrawn each year 2,5,0.0 gallions....... 11. The log of formations encountered in the drilling of each well if available. . do. surt. Know....

Such other information of a similar nature as may be useful in carrying out the policy of this act,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

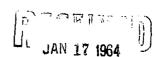
Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; Dedicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

F 2728

I certify that I recoived and filed the investment in into 31st day of Special States of States

GW 3	
File No	T JM R JOW Sech
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Withouts Well Great ER

(Under Chapter 237 Montana Session Laws, 1961)

N W	Date of Appropriation of Groundwater
Cheluson passing pathle. M. Sec. T. R. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 3 months 300 conclus Signature of Owner Alans A. Regmalder Date Alland, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this rument on this 3/2/2/2014

GW Z AM	And or of	S. Godon	- C. M. C.	<i>~</i> /	ć / .a.
File No.	· Marilion	S, ~ V	Tr.	5×610 R 200	
DUPLICATE Top of Ground	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		STATE OF MONT TRATOR OF GROUN FFICE OF STATE E	ana Idwater code	alli County
15 Grand 30 Sund 35 Chiramat 40 Grandsund	Owner Driller Date of Date of Type (didir) Water	Approp (Under Char (Under Char (Under Char (Under Char (Under Char (Industrial Char (Under Char (Unde	pter 237, Montana S pter 237, Montana S Add priation of Groundw LI — L4 Date Ch othe Municipal (Drainage (gram the character ing, such as soil, cle ch water is encounted	ress P. Bay 5. ress P. Bay 5. rater Completed Character cent Used Character urn, drill, rotary or er) Stock () Irr	torv Dunt Jamil Jami
	Size of Indied How	Size and Welcht of Casing 92 Army 4	From (Feet) O4 45	PERFORATIO Kind From Sizo (Feet)	To (Feet)
		Shut-in Pressure in Pumping Water Level Discharge in gal., How Tested Pumping Water Level in Gravel tion of other in acres in the control of	per min. of flowing Length packing, cementing place of use of grounding pertinent in rrigated, if used for	et at	per minute.
place of use, i	f possible. Each presents 10 acros.		Dril (ler's License Number	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 10th day of Dec. , 19 65 , at 11:55 o'clock....A...M.

F. G. MOOTE COUNTY RECORDER Fee \$2.00

DUPLICATE

File No.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

... ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(2.00000 07 2-1	propriator	(Address)	(10WI)
County of	datad and	nton connding	A. A. Marie A. Marie A. Marie A. Marie M. (Address) State of A. Marie Montana laws in effect prior to July 1988.	annery 1 1962 as follows:
nave appropr	Jaren Stoning	ater according	to the Montana laws in effect prior to so	inuary 1, 1002, as 10110113.
	N			- J +
			2. The beneficial use on which the claim is b	ased Oxide State State
<u> </u> <u> </u>			sprinkling war	<u></u>
			3. Date or approximate date of earliest ben	afisial was and how continu-
1			ous the use has been 1252	
			Construction of the contract o	
	- - - - - - - - - - 	E	***************************************	
			4 700	
			4. The amount of groundwater claimed (per minute)	in miner's inches or gallons
1			per minute)	

			5. If used for irrigation, give the acreage	and description of the lands
nderson	Adda 5 2	50 B1K2	5. If used for irrigation, give the acreage to which water has been applied and	name of the owner thereof
			4 acre lown o	nd ganden
	T R		Swerren Kwal	H. IF. A. D. D.
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id place of use, all square re	, if possible. Es	ach res	6. The means of withdrawing such water f	rom the ground and the loca-
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			pump wests	1. d. 5
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			etion of the construction of the wells, wells	s, or other works for with-
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drewal of	groundwater	1950	etion of the construction of the vell, wells	s, or other works for with-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 352 Mines and Geology, and Quadruplicate for the Appropriator.